

Figure 1

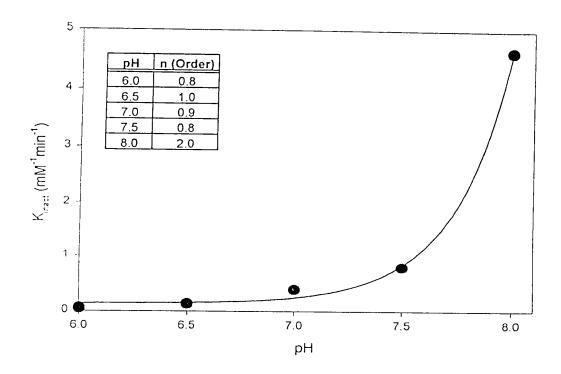


Figure 2

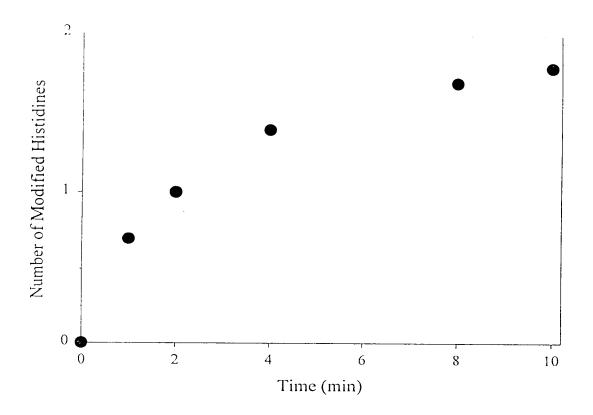


Figure 3

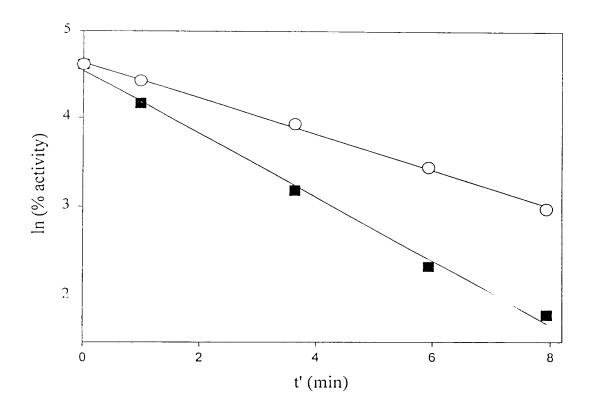


Figure 4

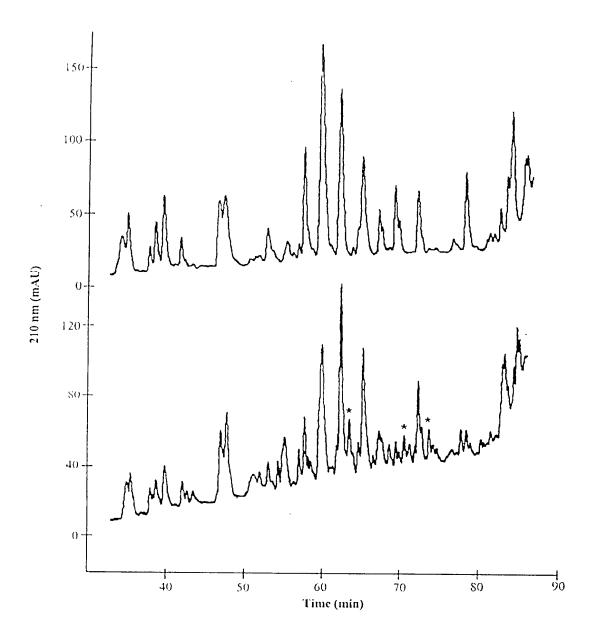


Figure 5

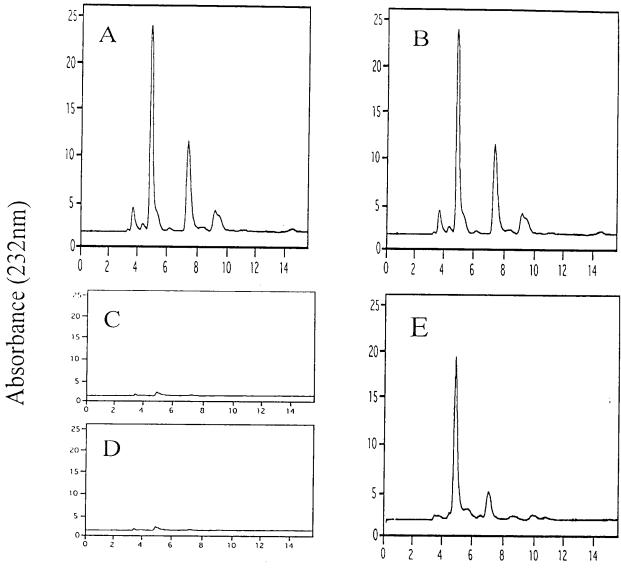


Figure 6

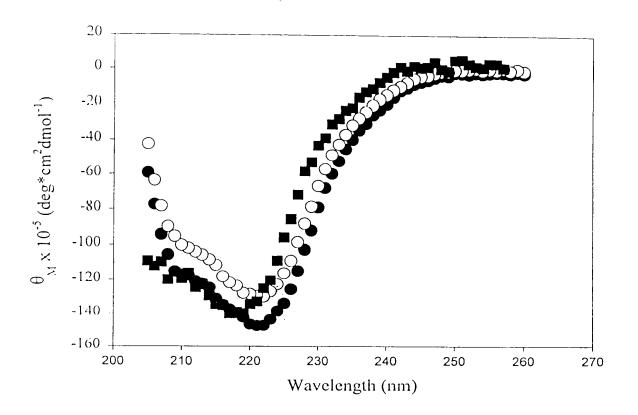


Figure 7

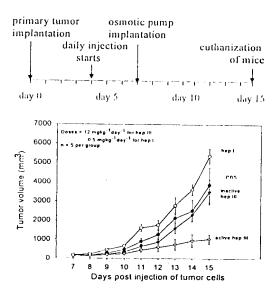
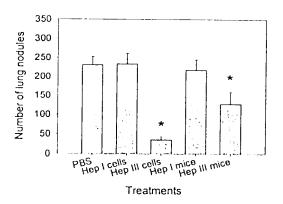
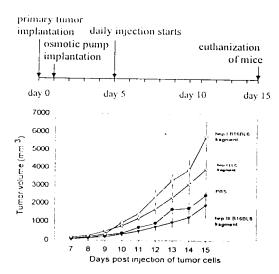


Figure 8

Figure 9





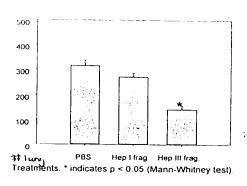
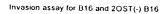


Figure 10



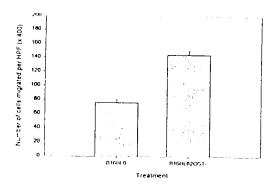


Figure 11

Tumor growth as a function of time

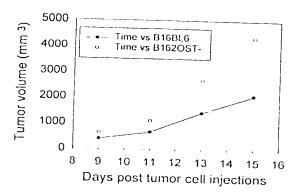


Figure 12a

Tumor weight at the time of sacrifice

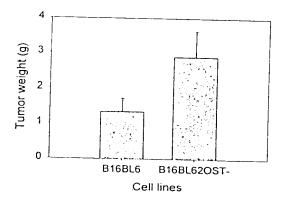
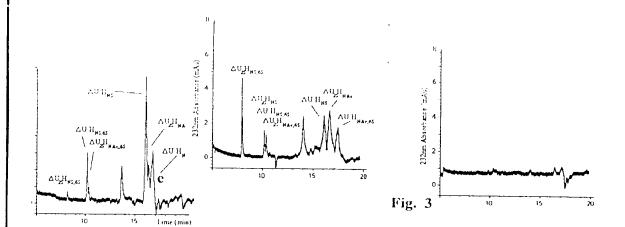


Figure 12b



d		
Sacch, code	Нер	Hep
	I	Ш
D AU <sub>28</sub> -H <sub>NS 68</sub>	1	10
9 AU <sub>25</sub> -H <sub>NS</sub>	0	6
5 AU-H <sub>NS.6S</sub>	11	8
C AU25-HNAC6S	3	5
I AU-II <sub>NS</sub>	23	12
8 AUZS-LINAC	8	18
4 AU-HNACOS	13	8
0 AU-11	41	33

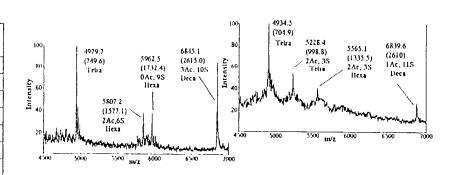


Figure 13

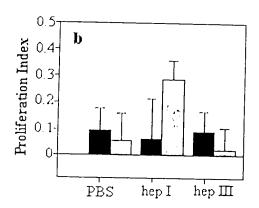


Figure 14

Response	FGF2	Hep I frag.	Hep III frag.
Clock hours	2.4 ± 0.24 <sup>#</sup>	$3.4 \pm 0.19$	$0.2 \pm 0.12$
Vessel length (mm)	1.9 ± 0.05	$2.0 \pm 0.07$	$0.4 \pm 0.22$

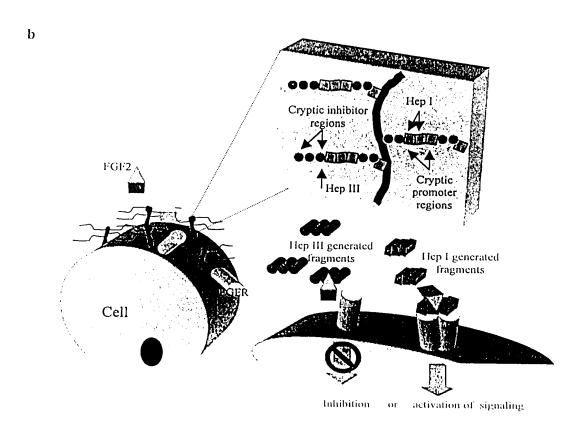
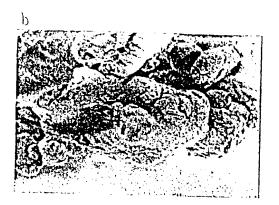


Figure 15

Docret No. M0656, 7070, Entitled: Method and Products Related to Pulmonary Delivery (Polysaccharides; Inventors: Liu et al.





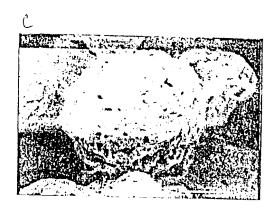


Figure 7